

A B S T R A C T

An active filter comprising a first stage (10), a
second stage (20) and a third stage (30), each of them
5 being provided with a respective operational amplifier
(11, 21, 31); a feedback branch (50) defined by a
resistor (51) connects the output (31c) of the third
operational amplifier (31) to the inverting input (11a)
of the first operational amplifier (11). A main
10 resistor (60) is connected between the inverting input
(11a) of the first operational amplifier (11) and a
fixed-potential node, and in particular a grounded
node.

15 ~~Fig. 17.~~